

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

REVOCATION OF POWER OF ATTORNEY WITH NEW POWER OF ATTORNEY
AND CHANGE OF CORRESPONDENCE ADDRESS
BY ASSIGNEE OF ENTIRE INTEREST INCLUDING
CERTIFICATION FOR TAKING ACTION BY ASSIGNEE UNDER 37 CFR 3.73(b)

As a representative of the Assignee, Hensley Industries, Inc. (formerly known as G. H. Hensley Industries, Inc.), a Texas corporation, I hereby revoke all previous powers of attorney given in the applications/patents identified on the attached Schedule A and I hereby appoint:

☒ Practitioners associated with the Customer Number:

000027683

as our attorneys and agents to prosecute these applications/patents and transact all business in the Patent and Trademark Office connected therewith.

☒ Please change the correspondence address for the applications/patents identified on the attached Schedule A to:

The address associated with Customer Number:

000027683

The undersigned representative of the assignee certifies that Hensley Industries, Inc. (formerly known as G. H. Hensley Industries, Inc.) is the assignee of the entire right, title and interest of the applications/patents identified on the attached Schedule A by virtue of a chain of title from the inventor(s) of each referenced application/patent to the assignee as shown on said Schedule A:

The undersigned (whose title is supplied below) is authorized to act on behalf of the Assignee.

HENSLEY INDUSTRIES, INC.
F/K/A G. H. HENSLEY INDUSTRIES, INC.

7/20/06
Date

Signature: John Fiedler

Printed Name: John Fiedler

Official Title: GM Corp Planning, Acct & Controller

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**SCHEDULE A
HENSLEY INDUSTRIES, INC. F/K/A G. H. HENSLEY INDUSTRIES, INC.**

| Docket No. | Application No. | Filing Date | Confirmation No. | Title | Assignment Chain of Title |
|----------------------------|-----------------|-------------|------------------|---|--------------------------------------|
| 35906.119 HENS-0131 | 10/634514 | 08/04/2003 | 6896 | Connector Pin Assembly And Associated Apparatus | Recorded 11/28/2003 R014751/F0124 |
| 35906.140 HENS-0125DIV1 | 10/722147 | 11/25/2003 | 7031 | Excavating Wear Member | Recorded 12/03/2001 R012359/F0549 |

| Docket No. | Application No. | Filing Date | Patent No. | Issue Date | Confirmation No. | Title | Chain of Title: Assignment from Inventors to Assignee |
|---------------------------|-----------------|-------------|------------|------------|------------------|---|---|
| 35906.3 HENS-0001 | 08/080576 | 06/21/1993 | 5394629 | 03/07/1995 | 2218 | Side-Locking Flex Pin Connector For Excavation Apparatus | Recorded 06/21/1993 R006598/F0906 |
| 35906.7 HENS-0002 | 08/038538 | 03/29/1993 | 5331754 | 07/26/1994 | 9432 | Resilient, Ratcheted Wedge And Spool Retaining Structure For An Excavation Tooth | Recorded 06/01/1993 R006562/F0522 |
| 35906.11 HENS-0004 | 29/003272 | 01/05/1993 | D365109 | 12/12/1995 | 4904 | Mining Shovel Tooth | Recorded 05/05/1993 R006379/F0767 |
| 35906.15 HENS-0008 | 29/021753 | 04/22/1994 | D365577 | 12/26/1995 | 6847 | Penetrating Shovel Tooth | Recorded 04/22/1994 R006974/F0427 |
| 35906.18 HENS-0009 | 29/021747 | 04/22/1994 | D363074 | 10/10/1995 | 6707 | Penetrating Shovel Tooth | Recorded 04/22/1994 R007245/F0797 |
| 35906.21 HENS-0010 | 08/556701 | 11/13/1995 | 5564206 | 10/15/1996 | 1700 | Self-Adjusting Tooth/Adapter Connection System For Material Displacement Apparatus | Recorded 11/13/1995 R007762/F0369 |
| 35906.26 HENS-0010CIP | 08/729052 | 10/10/1996 | 5718070 | 02/17/1998 | 3465 | Self-Adjusting Tooth/Adapter Connection System For Material Displacement Apparatus | Recorded 10/10/1996 R008276/F0457 |
| 35906.27 HENS-0011 | 08/622445 | 03/12/1996 | 5713145 | 02/03/1998 | 2193 | Wear Resistant Excavating Apparatus | Recorded 07/15/1996 R008030/F0823 |
| 35906.31 HENS-0012 | 08/932247 | 09/17/1997 | 5913605 | 06/22/1999 | 5120 | Rotary Lock System For Wear Runner Assembly | Recorded 09/17/1997 R008724/F0218 |
| 35906.38 HENS-0016 | 09/040587 | 03/18/1998 | 6041529 | 03/28/2000 | 1998 | Bolt-On Wear Runner Assembly For Material Handling/Displacement Apparatus | Recorded 03/18/1998 R009139/F0791 |
| 35906.42 HENS-0018 | 06/912330 | 09/25/1986 | 4716667 | 01/05/1988 | 2490 | Excavating Tooth And Wear Cap Assembly | Recorded 09/25/1986 R004612/F0922 |
| 35906.44 HENS-0019CON1 | 07/533900 | 06/06/1990 | 5016365 | 05/21/1991 | 1892 | Wear Parts for Excavating Apparatus | Recorded 10/15/1990 R005481/F0106 |
| 35906.50 HENS-0097 | 07/079354 | 07/30/1987 | 4823487 | 04/25/1989 | 1474 | Resilient Flex Pin Apparatus For Excavating Tooth Point And Adapter Assemblies | Recorded 07/30/1987 R004760/F0420 |
| 35906.52 HENS-0098 | 07/510285 | 04/16/1990 | 5144762 | 09/08/1992 | 3890 | Wear Indicating And Tooth Stabilizing Systems For Excavating Tooth And Adapter Assemblies | Recorded 05/14/1990 R005307/F0767 |
| 35906.53 HENS-0099 | 07/807714 | 12/16/1991 | 5233770 | 08/10/1993 | 9229 | Locking Pin Apparatus | Recorded 02/03/1992 R005996/F0912 |
| 35906.54 HENS-0099CIP1 | 08/097109 | 07/26/1993 | 5361520 | 11/08/1994 | 2591 | Locking Pin Apparatus | Recorded 09/07/1993 R006677/F0988 |

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HENSLEY INDUSTRIES, INC. F/K/A G. H. HENSLEY INDUSTRIES, INC.**

| Docket No. | Application No. | Filing Date | Patent No. | Issue Date | Confirmation No. | Title | Chain of Title: Assignment from Inventors to Assignee |
|----------------------------|-----------------|-------------|------------|------------|------------------|--|---|
| 35906.57 HENS-099CIP2 | 08/333401 | 11/02/1994 | 5491915 | 02/20/1996 | 6059 | Locking Pin Apparatus | Recorded 03/13/1995 R007374/F0638 |
| 35906.69 HENS-0100 | 07/865122 | 04/08/1992 | 5311681 | 05/17/1994 | 5183 | Retaining Mechanism | Recorded 06/10/1992 R006151/F0556 |
| 35906.70 HENS-0101 | 07/496512 | 03/20/1990 | D328466 | 08/04/1992 | 7176 | Excavator Tooth | Recorded 04/27/1990 R005277/F0938 |
| 35906.71 HENS-0101CIP1 | 07/572784 | 08/24/1990 | D336304 | 06/08/1993 | 6649 | Excavator Tooth | Recorded 10/05/1992 R006273/F0635 |
| 35906.72 HENS-0102 | 07/496340 | 03/20/1990 | D329243 | 09/08/1992 | 6984 | Excavator Tooth | Recorded 06/04/1990 R005359/F0437 |
| 35906.75 HENS-0105 | 09/264533 | 03/08/1999 | 6108950 | 08/29/2000 | 3318 | Self-Adjusting Tooth/Adapter Connection System For Material Displacement Apparatus | Recorded 03/08/1999 R009815/F0328 |
| 35906.82 HENS-0110 | 09/664207 | 09/18/2000 | 6209238 | 04/03/2001 | 3929 | Excavating Adapter-To-Lip Connection Apparatus With Bottom Front-Accessible Disconnection Portion | Recorded 09/18/2000 R011105/F0572 |
| 35906.83 HENS-0111 | 09/664918 | 09/18/2000 | 6240663 | 06/05/2001 | 4382 | Streamlined Resilient Connection System For Attaching A Wear Member To An Excavating Lip Structure | Recorded 09/18/2000 R011104/F0481 |
| 35906.84 HENS-0112 | 09/630907 | 08/02/2000 | 6439796 | 08/27/2002 | 7902 | Connector Pin Apparatus and Associated Methods | Recorded 08/02/2000 R011010/F0146 |
| 35906.87 HENS-0117 | 09/843681 | 04/27/2001 | 6564482 | 05/20/2003 | 2135 | Excavating Apparatus With Curved Adapter/Tooth Point Sliding Pivotal Interface Area | Recorded 04/27/2001 R011754/F0608 |
| 35906.89 HENS-0122 | 09/931118 | 08/16/2001 | 6393739 | 05/28/2002 | 3624 | Excavating Tooth Point and Adapter Apparatus | Recorded 08/16/2001 R012105/F0176 |
| 35906.97 HENS-0125 | 10/005935 | 12/03/2001 | 6708431 | 03/23/2004 | 7805 | Excavating Tooth Assembly With Rotatable Connector Pin Structure | Recorded 12/03/2001 R012359/F0549 |
| 35906.98 HENS-0125DIV2 | 10/721679 | 11/25/2003 | 6799386 | 10/05/2004 | 5957 | Excavating Tooth Point/Adapter Assembly | Recorded 12/03/2001 R012359/F0549 |
| 35906.99 HENS-0125DIV3 | 10/721374 | 11/25/2003 | 7069676 | 07/04/2006 | 6028 | Excavating Tooth Point/Adapter Assembly Methods | Recorded 12/03/2001 R012359/F0549 |
| 35906.103 HENS-0125CIP1 | 10/722143 | 11/25/2003 | 6976325 | 12/20/2005 | 4669 | Excavating Tooth Assembly with Rotatable Connector Pin Structure | Recorded 04/01/2004 R015161/F0641 |
| 35906.107 HENS-0130 | 10/287406 | 11/04/2002 | 6826855 | 12/07/2004 | 5935 | Excavating Tooth Point/Adapter Assembly With Rotatably Lockable Connector Structure | Recorded 11/04/2002 R013476/F0142 |
| 35906.135 HENS-0013 | 08/932251 | 09/17/1997 | 5983534 | 11/16/1999 | 5124 | Rotary Lock System For Excavating Tooth/Adapter Assembly | Recorded 09/17/1997 R008724/F0201 |